

Claims

1. A system for conveying information about a deceased individual, the system comprising
one of a holographic projector for projecting visual information and an audible projector for delivering audible information about a deceased individual,
an energy source for powering at least one of the holographic projector and the audible projector, and
a circuit connecting the energy source to one of the holographic projector and the audible projector.
2. The system for conveying information about a deceased individual according to claim 1, further comprising one of a switch for controlling the system, a power collecting device, a power storage device, and a memory slot for updating information to be displayed about the deceased individual.
3. The system for conveying information about a deceased individual according to claim 1, wherein one of the holographic projector and one of the audible projector being positioned in one of near to and on one of a grave marker and an urn.
4. The system for conveying information about a deceased individual according to claim 1, the information projected

by the holographic projector being a hologram projected into a space around the grave marker and the information projected by the audible projector being audible information.

5. The system for conveying information about a deceased individual according to claim 2, the information projected by the holographic projector being a hologram projected into a space around the urn.

6. The system for conveying information about a deceased individual according to claim 1, the information being projected by the holographic projector being a 3-D image.

7. The system for conveying information about a deceased individual according to claim 3, the urn having a base, and one of the holographic projector and the audible projector being positioned within one of the grave marker and the base of the urn.

8. The system for conveying information about a deceased individual according to claim 7, wherein protection from

elements of nature is provided to one of the holographic projector and the audible projector by positioning one of the holographic projector and the audible projector within one of the grave marker and the base of the urn.

9. The system for conveying information about a deceased individual according to claim 7, further comprising an access door for servicing the system.
10. The system for conveying information about a deceased individual according to claim 1 wherein the energy source for powering the system being an alternating current.
11. The system for conveying information about a deceased individual according to claim 10 further comprising an A/C adapter.
12. The system for conveying information about a deceased individual according to claim 1 wherein the energy source for powering the system comprises at least a solar panel.

13. The system for conveying information about a deceased individual according to claim 1, wherein the information about a deceased can be an image of the deceased individual.

14. The system for conveying information about a deceased individual according to claim 13, wherein the image of the deceased individual can be generated from a preexisting image.

15. The system for conveying information about a deceased individual according to claim 14, wherein the image of the deceased individual can be generated from one of a photograph and a video.

16. The system for conveying information about a deceased individual according to claim 1, further comprising a sound delivery system for delivering audible information.

17. The system for conveying information about a deceased individual according to claim 15 wherein audible information is provided by at least one speaker.

18. The system for conveying information about a deceased individual according to claim 15 wherein the audible

information can be one of the earlier captured voice of the deceased individual and music and inspirational readings.

19. The system for conveying information about a deceased individual according to claim 2 wherein the switch comprises a proximity sensor.